



Bansilal Ramnath Agarwal Charitable Trust's
VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE
 An ISO 9001: 2015 Certified Institute
 (Approved by AICTE New Delhi, Recognized by Government of Maharashtra and Affiliated to Savitribai Phule Pune University)

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Division : First Year - ME-A Program : DESH-DESH Department : Engineering, Science and Humanities Academic Year: 2024-25 Semester : 1 Version : V2 W.E.F : 01-10-2024 To_Date : 31-01-2025

Days/Slot	08:00 : 09:00				09:00 : 10:00				10:00 : 11:00				11:00 : 12:00				12:00 : 13:00				13:00 : 14:00				14:00 : 15:00				15:00	16:00	17:00	18:00	12:10							
																									:	:	:	:	:	16:00	17:00	18:00	19:00	13:00						
Monday	SSC	AE:B1	Lab	E315B	SSC	AE:B1	Lab	E315B																																
	CRR	EG:B2	Lab	E414	CRR	EG:B2	Lab	E414	RSA	RAD-1	Theory	E303	PAK	CAS	Theory	E303																								
	PRA	PFE:B3	Lab	E402	PRA	PFE:B3	Lab	E402																																
Tuesday	VVM	PFE:B1	Lab	E402	VVM	PFE:B1	Lab	E402																																
	SSC	AE:B2	Lab	E315B	SSC	AE:B2	Lab	E315B	NHA	AE	Theory	E409	VAM	PFE	Theory	E409																								
	NHA	EG:B3	Lab	E414	NHA	EG:B3	Lab	E414																																
Wednesday	CRR	EG:B1	Lab	E414	CRR	EG:B1	Lab	E414									HYK	GP-1:B1	Lab	D313	HYK	GP-1:B1	Lab	D313																
	VVM	PFE:B2	Lab	E402	VVM	PFE:B2	Lab	E402	VAP	SA1	Theory	E409					SAS	GP-1:B2	Lab	D311	SAS	GP-1:B2	Lab	D311	NHA	AE	Theory	E311												
	MVB	AE:B3	Lab	E315A	MVB	AE:B3	Lab	E315A									APK	GP-1:B3	Lab	E415	APK	GP-1:B3	Lab	E415																
Thursday									NHA	AE	Theory	E303	PAK	CAS	Theory	E303									CRR	EG	Theory	E310	PRA	SRM	Theory	E310								
Friday					BPD	CAS:B3	Tutorial	E413																																
					PAK	CAS:B2	Tutorial	E415	DSP	UHV	Theory	E309	PAK	CAS	Theory	E309																								
					MAM	CAS:B1	Tutorial	D313																																
Saturday																																								
Sunday																																								

Theory = 12 Lab = 24 Tutorial = 3 Total : 39

Sr No	Teacher	Load Type	Subject
1	20260 SSC(SATISH SURESH CHINCHANIKAR)	Lab	AE - ET1012 - APPLIED ELECTROMECHANICS
2	20472 CRR(CHANDRASHEKHAR RAMESH RAMTIRTHKAR)	Lab	EG - ME1017 - ENGINEERING GRAPHICS
3	20399 PRA(PRASHANT RAMCHANDRA ANERAO)	Lab	PFE - CS1018 - PYTHON FOR ENGINEERS
4	20007 RSA(RAMCHANDRA SURESH APTE)	Theory	RAD-1 - HS1072 - REASONING & APTITUDE DEVELOPMENT - 1
5	12095 PAK(PRADNYA ATUL KOLESHWAR)	Theory	CAS - HS1076 - CALCULUS AND STATISTICS
6	20083 VVM(VIDULA VISHAL MESHARAM)	Lab	PFE - CS1018 - PYTHON FOR ENGINEERS
7	20297 NHA(NITIN HIRAMAN AMBHORE)	Lab	EG - ME1017 - ENGINEERING GRAPHICS
8	20297 NHA(NITIN HIRAMAN AMBHORE)	Theory	AE - ET1012 - APPLIED ELECTROMECHANICS
9	20478 VAM(VISHAL AMBADAS MESHARAM)	Theory	PFE - CS1018 - PYTHON FOR ENGINEERS
10	20252 MVB(MAYURESH VIJAY BAKSHI)	Lab	AE - ET1012 - APPLIED ELECTROMECHANICS

11	20304 VAP(VAISHALI ARUN PATIL)	Theory	SA1 - HS1075 - STUDENT ACTIVITY - 1
12	20391 HYK(HARSHADA YOGESH KOLEKAR)	Lab	GP-1 - HS1074 - GENERAL PROFICIENCY - 1
13	20393 SAS(SHEETAL AJAY SAHARE)	Lab	GP-1 - HS1074 - GENERAL PROFICIENCY - 1
14	20006 APK(APARNA PARAG KULKARNI)	Lab	GP-1 - HS1074 - GENERAL PROFICIENCY - 1
15	20472 CRR(CHANDRASHEKHAR RAMESH RAMTIRTHKAR)	Theory	EG - ME1017 - ENGINEERING GRAPHICS
16	20399 PRA(PRASHANT RAMCHANDRA ANERAO)	Theory	SRM - ME1013 - SCIENTIFIC RESEARCH METHODS-1
17	20903 BPD(BHAUSAHEB PUNAJI DANE)	Tutorial	CAS - HS1076 - CALCULUS AND STATISTICS
18	12095 PAK(PRADNYA ATUL KOLESHWAR)	Tutorial	CAS - HS1076 - CALCULUS AND STATISTICS
19	12080 MAM(MADHAVI ABHIJIT MOHITE)	Tutorial	CAS - HS1076 - CALCULUS AND STATISTICS
20	20338 DSP(DHANANJAY SHANTARAM PAWAR)	Theory	UHV - HS1077 - UNIVERSAL HUMAN VALUES

Authorised Signatory